```
      FILE 'USPATFULL' ENTERED AT 16:45:15 ON 29 MAY 2007
               E PALESE PETER/IN
L1        45 S E3 OR E4
L2        44 S L1 AND INFLUENZA
L3        33 S L2 AND NS1
L4         4 S L3 AND (NS1I-1 OR NS1 INTERACTING PROTEIN)

      FILE 'WPIDS' ENTERED AT 16:45:58 ON 29 MAY 2007
               E PALESE P/IN
L5        36 S E3
L6        32 S L5 AND INFLUENZA
L7        12 S L6 AND NS1
L8         2 S L7 AND (NS1I-1 OR NS1 INTERACTING PROTEIN?)

      FILE 'MEDLINE' ENTERED AT 16:46:42 ON 29 MAY 2007
               E PALESE PETER/AU
L9       222 S E2 OR E3
L10      190 S L9 AND INFLUENZA
L11       35 S L10 AND·NS1
L12        0 S L11 AND (NS1I-1 OR NS1 INTERACTING PROTEIN)

      FILE 'USPATFULL' ENTERED AT 16:47:56 ON 29 MAY 2007
L13     1291 S INFLUENZA A VIRUS
L14      213 S L13 AND NS1
L15       12 S L14 AND (INTERACTING PROTEIN?)
```

```
=> s influenz a virus
             1 INFLUENZ
      12656474 A
         50041 VIRUS
L17          0 INFLUENZ A VIRUS
                 (INFLUENZ(W)A(W)VIRUS)

=> s influenza a virus
          6095 INFLUENZA
      12656474 A
         50041 VIRUS
L18        243 INFLUENZA A VIRUS
                 (INFLUENZA(W)A(W)VIRUS)

=> s l18 and NS1
           465 NS1
L19         18 L18 AND NS1

=> s l19 (binding protein? or interacting protein?)
MISSING OPERATOR 'L19 (BINDING'
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l19 and (binding protein? or interacting protein?)
        128363 BINDING
        186438 PROTEIN?
          6760 BINDING PROTEIN?
                 (BINDING(W)PROTEIN?)
         39127 INTERACTING
        186438 PROTEIN?
           559 INTERACTING PROTEIN?
                 (INTERACTING(W)PROTEIN?)
L20          3 L19 AND (BINDING PROTEIN? OR INTERACTING PROTEIN?)
```

```
=> s influenza a virus
          46443 INFLUENZA
        9301929 A
         432658 VIRUS
L21       14101 INFLUENZA A VIRUS
                  (INFLUENZA(W)A(W)VIRUS)

=> s 121 and NS1
           1349 NS1
L22         229 L21 AND NS1

=> s 122 and py<1996
       10674831 PY<1996
                  (PY<19960000)
L23          95 L22 AND PY<1996

=> s 123 and (binding protein? or interacting protein?)
         811069 BINDING
        2136832 PROTEIN?
         244689 BINDING PROTEIN?
                  (BINDING(W)PROTEIN?)
          32979 INTERACTING
        2136832 PROTEIN?
           5677 INTERACTING PROTEIN?
                  (INTERACTING(W)PROTEIN?)
L24           5 L23 AND (BINDING PROTEIN? OR INTERACTING PROTEIN?)
```